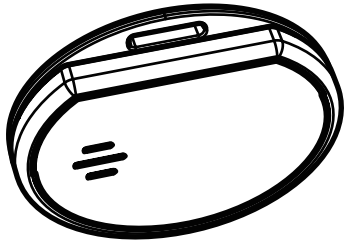


70*70mm

Smartthings Locator

PBS01



User Manual



Pairing PBS01 tag to your Samsung phone for the first time:

- 1) On Android device, turn Bluetooth on.
- 2) Open the SmartThings app.
- 3) Remove the back cover and pull the insulation tab from the battery. A sound will briefly play.
- 4) The Bluetooth pairing name "SKYTAG II" is displayed on your phone, tap "add" follow the on-screen prompts to complete the pairing process.



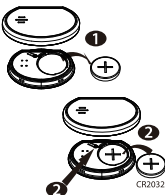
Discontinue using your PBS01 tag:

- 1) Open the SmartThings app.
- 2) Tap the Devices icon, and swipe through the rooms to find your tag.
- 3) Tap on the tag, which you want to discontinue using.
- 4) Tap the icon on the top right-hand corner and tap "Remove device".
- 5) A sound will briefly play, indicating PBS01 tag is removed from this phone.

Reset the PBS01 tag:

If your PBS01 tag is not working properly, or if you plan to connect it to another phone, you can perform a reset. To do this, you need to physically remove and reinsert its battery.

- 1) Remove the back cover.
- 2) Remove the battery from the device.
- 3) Press and hold the button while re-installing the battery. A sound will briefly play, indicating device is in pairing mode.
- 4) The LED is flashing for 10 minutes or until it is paired.



Remark: The Tag will turn off pairing mode if it is not paired within 10 mins. To activate pairing mode again, press the button.

PBS01 tag can be attached to any item so you can be easily located via the SmartThings app without incurring additional costs for basic tracking services.

Note: PBS01 tag is designed to work seamlessly with Galaxy phones and tablets equipped with the latest SmartThings app version.

This device is an aid to assist in locating your item. There is no guarantee that your item will be found. The location shown on the map is usually accurate, but only shows your tag's last known location. Your tag's location will be updated if another Apple device is near it. The tag cannot update its own location. Using this product to track other people is strictly prohibited. If you become aware that you or another person is being tracked with this product, immediately contact the authorities.

Battery Safety Warning

- 1) Keep batteries away from infants and children.
- 2) Never put batteries in mouth.
- 3) If a battery is swallowed, it can cause severe internal burns in just two hours, and can lead to death.



FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of

the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.